

DATASHEET

Image



General Information

Product:	42.1021
Description:	Portland SE TG 1800x800 (440) Beauforte
Website Link:	(Click Here)
Product Type:	Single Ended Twin Grip Baths
Brand:	Eastbrook Company
Colour:	White
Material:	Extra strong reinforced acrylic
Height (mm):	440mm
Width (mm):	800mm
Length (mm):	1800mm
Net Weight (kg):	30kg
Product Range:	Portland

Product Specifications

Warranty:	30 Year(s)
Water Capacity:	283L
Number of grips Supported:	2
Bath Panel Height (mm):	560mm
Compatible Tap Types:	Wall or deck mounted
Pre-drilled tap holes:	No

Technical drawing of the Eastbrook Portland SE Twin Grip 1800x800x440, showing side, end, and top views with dimensions and section details.

Side View (Top): Shows the profile of the grip with a total length of 1800mm and a height of 458mm. The bottom flange has a thickness of 410mm and a width of 40mm. The side wall has a 32° angle and a 1.6° angle at the bottom. A 6° angle is indicated at the bottom left corner.

End View (Top Right): Shows the end profile with a total width of 800mm and a height of 440mm. The bottom flange has a thickness of 349mm and a width of 40mm. A hole with a diameter of $\phi 52$ is shown.

Section A-A (Middle Right): A cross-section view showing the internal structure of the grip, labeled "SECTION A-A SCALE 1 : 4".

Top View (Bottom Left): Shows the top of the grip with a total length of 1800mm and a total width of 800mm. The inner width is 1216mm. The bottom flange has a thickness of 448mm and a width of 586mm. A hole with a diameter of $\phi 52$ is shown. The side wall has a 32° angle and a 1.6° angle at the bottom. A 6° angle is indicated at the bottom left corner.

Detail B (Middle Right): A circular detail view showing the corner of the grip, labeled "DETAIL B SCALE 1 : 2". It shows a 32° angle and a 1.6° angle at the bottom.

Bottom View (Bottom Right): Shows the bottom of the grip with a total length of 1800mm and a total width of 800mm. The bottom flange has a thickness of 448mm and a width of 586mm. A hole with a diameter of $\phi 52$ is shown. The side wall has a 32° angle and a 1.6° angle at the bottom. A 6° angle is indicated at the bottom left corner.

Eastbrook